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US 20060180665 A1	US- PGPUB	20060817	Radio frequency identification systems applications	235/385		Garber; Sharon R. et al.
US 20060161222 A1	US- PGPUB	20060720	Multiple band communications for an implantable medical device	607/60	607/32	Haubrich; Gregory J. et al.
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US 20060122666 A1	US- PGPUB	20060608	Compact conformal antenna for a medical telemetry system	607/60	607/32	Nghiem; David et al.
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US 20060089682 A1	US- PGPUB	20060427	Radio frequency antenna flexible circuit interconnect with unique micro connectors	607/37	607/32; 607/36	Kronich; Christine G. et al.
US 20060020301 A1	US- PGPUB	20060126	Self-describing real-time device data communication system	607/60	607/32	Hanson; Roland J. et al.
US 20050283198 A1	US- PGPUB	20051222	Conditional requirements for remote medical device programming	607/30	128/903; 128/904; 600/300; 607/32; 607/60	Haubrich, Gregory J. et al.
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US 20020026224 A1	US- PGPUB	20020228	Implantable medical device incorporating integrated circuit notch filters	607/60		Thompson, David L. et al.
US 20020008623 A1	US- PGPUB	20020124	Application for radio frequency identification systems	340/572.1	340/572.3; 340/572.5; 340/572.6; 340/572.7	Garber, Sharon R. et al.
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US 20010023360 A1	US- PGPUB	20010920	Dynamic bandwidth monitor and adjuster for remote communications with a medical device	607/60		Nelson, Chester G. et al.
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US 6768419 B2	USPAT	20040727	Applications for radio frequency identification systems	340/572.4	235/385; 340/10.1; 340/693.1	Garber; Sharon R. et al.
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US 5435316 A	USPAT	19950725	Low amplitude pacing artifact detection amplifier circuit with driven right leg for filtering high frequency noise caused by multiple noise sources	600/510	607/27	Kruse; John M.
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US 4905163 A	USPAT	19900227	Intelligent optical navigator dynamic information presentation and navigation system	706/55	706/11	Garber; Sharon R. et al.
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